APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

		THIS SPACE FOR O	FFICE USE ON	LY		
Date o	of filing in State Enginee	er's Office	T 1 7 1989			
Return	ned to applicant for corr	rection				
		MAR 1 9 1990		MAR		
		:			· · · · · · · · · · · · · · · · · · ·	-
		Valley Water Distri	·			
3700	W. Charleston Bou Street and No. or P.O.	ulevard ofof.	Las	Vegas City and To		
Nevad	a 89153 State and Zip Co	de No.	, hereby make.	application for	permission to app	ropria
he public	waters of the State of	Nevada, as hereinafter state	ed. (If applican	nt is a corporation	on, give date and p	place
incorporati	on; if a copartnership o	or association give names of	members.)			

					i.	
!				1		
ls applicant	t a U.S. citizen? Yes	□ No □			1	
:	t a U.S. citizen? Yes (#	
Is applicant NRS 533.3 citizen, and	t 21 years of age or old 25 requires that applicant that they be 21 years of	er? Yes \(\text{No } \text{\text{\text{D}}}\) Int be a citizen of the United of age or older.				ecome
Is applicant NRS 533.3 citizen, and	t 21 years of age or old 25 requires that applicant that they be 21 years of	er? Yes \(\text{No } \text{\text{\text{D}}}\) Int be a citizen of the United of age or older.				ecome
Is applicant NRS 533.3 citizen, and	25 requires that applicant that they be 21 years of the proposed appropriate area, 186	er? Yes \(\text{No } \text{\text{\text{I}}}\) Int be a citizen of the United of age or older. underground oppopriation is	d basin in	Spring Valle	or other source.	•••••
Is applicant NRS 533.3 citizen, and 1. The so Hydro	t 21 years of age or old 25 requires that applicant that they be 21 years of the proposed appropriate area 184	er? Yes \(\text{No } \square \) Int be a citizen of the United of age or older. Underground oppropriation is	d basin in	Spring Valle	or other source.	·
Is applicant NRS 533.3 citizen, and 1. The so Hydro 2. The an	t 21 years of age or old 25 requires that applicant that they be 21 years of the proposed appropriate area 184	er? Yes \(\text{No } \text{\text{\text{I}}}\) Int be a citizen of the United of age or older. underground oppropriation is	d basin in Name of stream, lake	Spring Valle	or other source.	nd fee
Is applicant NRS 533.3 citizen, and 1. The so Hydro 2. The an (a) If s	t 21 years of age or old 25 requires that applicant that they be 21 years of the proposed appropriate area 184	er? Yes \(\sum \) No \(\sum \) Int be a citizen of the United of age or older. Underground oppropriation is \(\frac{6.00}{000} \) For is \(\frac{6.00}{000} \) The second of the United of the	Name of stream, lake	Spring Valle	or other sourceseco	nd fee
Is applicant NRS 533.3 Sitizen, and 1. The so Hydro 2. The an (a) If s	25 requires that applicant that they be 21 years of urce of the proposed appropriate area 184 mount of water applied for the tored in reservoir give after to be used for	er? Yes \(\text{No} \) \(\text{Int be a citizen of the United of age or older.} \) opropriation is \(\text{underground} \) for is \(One second on the United United United One second One	Name of stream, lake Cfs Ind foot equals 448.83 Mestic Dommercial, domestic of	Spring Valle	or other sourceseco	nd fee
1. The so Hydro 2. The am (a) If s 3. The wa 4. If use i	25 requires that applicant that they be 21 years of that they be 21 years of the proposed appropriate area 184 mount of water applied for the tored in reservoir give that to be used for the servoir give that they be used for the servoir give th	nt be a citizen of the United of age or older. underground propriation is 6.00 for is. One second municipal and dom Irrigation, power, mining, co	Name of stream, lake Cfs and foot equals 448.83 mestic commercial, domestic of	Spring Valle e, spring, underground gallons per minute. or other use. Must limit	or other source. Secon	nd fee
Is applicant NRS 533.3 Sitizen, and 1. The so Hydro 2. The am (a) If s 3. The wa 4. If use i (a) Irrig	25 requires that applicant that they be 21 years of that they be 21 years of the proposed appropriate area 184 mount of water applied for the tored in reservoir give that to be used for the store.	er? Yes \(\text{No} \) \(\text{Int be a citizen of the United of age or older.} \) opropriation is \(\text{underground} \) for is \(\text{One second number of acre-feet.} \) Irrigation, power, mining, conduction is \(\text{vector} \) acres to be irrigated.	d basin in Name of stream, lake Cfs Ind foot equals 448.83 Mestic Dommercial, domestic of	Spring Valle e, spring, underground gallons per minute.	or other source. Secol	nd fe
1. The so Hydro 2. The am (a) If s 3. The wa 4. If use i (b) Stoo	25 requires that applicant that they be 21 years of that they be 21 years of the proposed appropriate area 184 mount of water applied for the tored in reservoir give after to be used for the form of the tore.	er? Yes \(\text{No} \) \(\text{Int be a citizen of the United of age or older.} \) underground \(\text{propriation is.} \) for is. \(\text{One second number of acre-feet.} \) municipal and dom Irrigation, power, mining, co	d basin in Name of stream, lake Cfs Indicate the stream of the stream	Spring Valle e, spring, underground gallons per minute.	or other source. Secol	nd fe
Is applicant NRS 533.3: citizen, and 1. The so Hydro 2. The am (a) If s 3. The wa 4. If use i (a) Irri (b) Stoo	25 requires that applicant that they be 21 years of that they be 21 years of the proposed appropriate area 184 mount of water applied for the tored in reservoir give that to be used for the proposed for the proposed appropriate to be used for the	er? Yes No No not be a citizen of the United of age or older. propropriation is 6.00 for is 6.00 Trigation, power, mining, contact to be irrigated.	d basin in Name of stream, lake Cfs Indicate the stream of the stream	Spring Valle e, spring, underground gallons per minute.	or other source. Secol	nd fee

(2) Point of return of water to stream

5.	The water is to be diverted from its source at the following point. located within the NW 1/4 Describe as being within a 40-acre subdivision of publications.
	NE 1/4 Section 20. T.8N., R.68E., M.D.B.& M., or at a point from which the
:	survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated. southeast corner of Section 13, T.11N., R.66E., M.D.B.& M., bears N. 21°16'52"
	W., a distance of 103,176 feet.
	Place of useis the area within Clark, Lincoln, Nye, and White Pine Counties
6.	Describe by legal subdivision. If on unsurveyed land, it should be so stated.
	SEE ATTACHED LETTER DATED 3-22-90
•	<u> </u>
7.	Use will begin about January 1 and end about December 31 of each years Month and Day Month and Day
8.	Description of proposed works (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) water is to be diverted from a 20- inch diameter cased well, via deep well No. State manner in which water is to be diverted, i.e. diversion structure. 184-1A pump, pipelines, pumping stations, reservoirs, and distribution system. ditches and flumes, drilled well with pump and motor, etc.
9.	Estimated cost of works
10.	Estimated time required to construct works. Minimum 20 years If well completed, describe works.
11.	Estimated time required to complete the application of water to beneficial use
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.
	The water sought under this application shall be placed to a beneficial use
	within the Las Vegas Valley Water District service area as set forth in Chapter
	752, Statutes of Nevada 1989, or as may be amended. Water may also be served
	and beneficially used by lawful users within the Lincoln, Nye and White Pine
	Counties. Water will be completed with other water rights owned or served by
	applicant, or it's designee. SEE ATTACHED LETTER DATED 3-22-90
<u> </u>	(Nov. d labitor
	LEPHONE NUMBER Alan F. Walter, Profice Norse W.R.S., No. 506
(!	702) 258-3107 3700 West Charleston Boulevard Street and No., or P.O. Box No.
	PLICATION MUST BE SIGNED Las Vegas, Nevada 89153 City. State, Zip Code No.